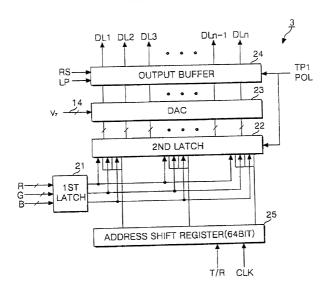


FIG.2 CONVENTIONAL ART



٧,	GMA1(Vdd)
	GMA2
	GMA3
	•
	:
	GMAN

FIG.4 CONVENTIONAL ART

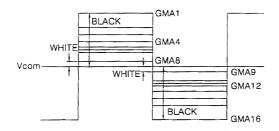
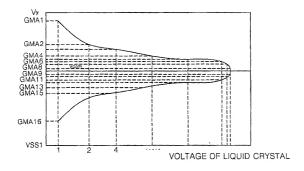


FIG.5 CONVENTIONAL ART



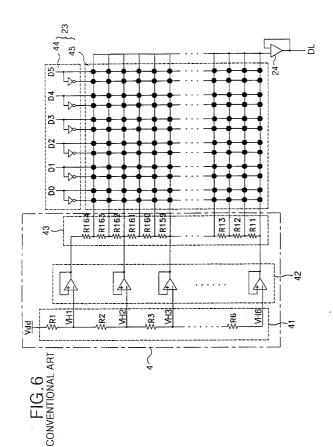


FIG.7
CONVENTIONAL ART

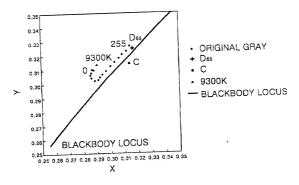
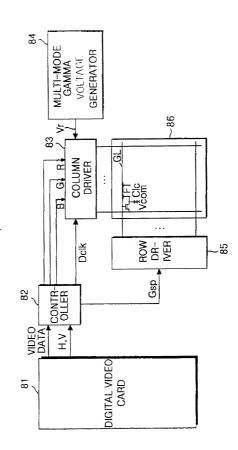
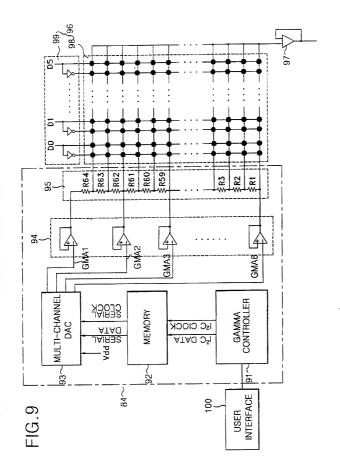


FIG.8





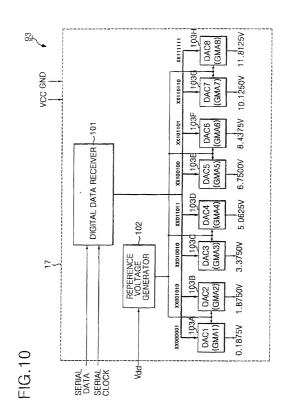
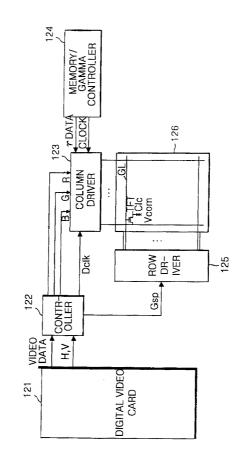


FIG.11

ဟ	A3 A2 A1 A0 SD SC SB SA	٧	X X D5 D4 D3 D2 D1 D0

S=START CONDITION ,A3~A0=ADDRESS BIT, SC~SA=SUBADDRESS BIT A=HEADER BIT, D5~D0=DATA BIT

FIG.12



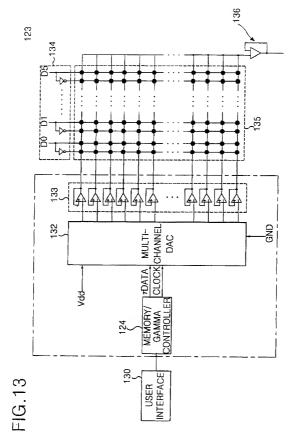
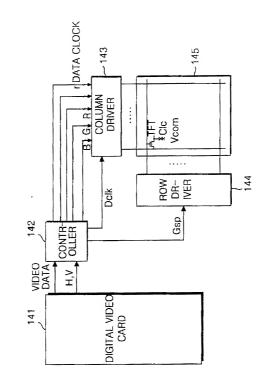
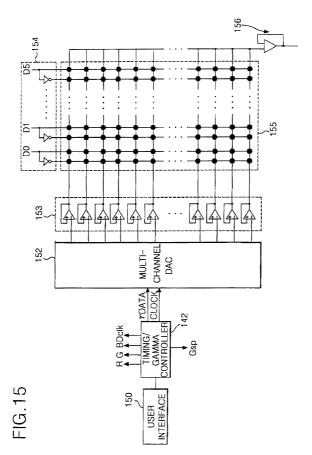


FIG.14







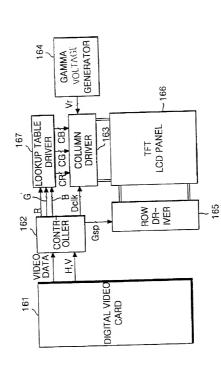


FIG.17

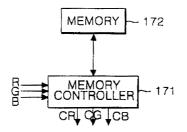


FIG.18

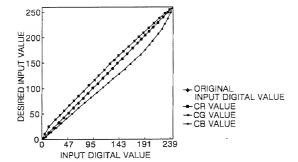
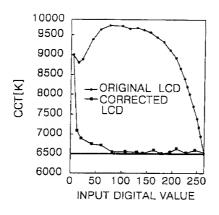


FIG.19



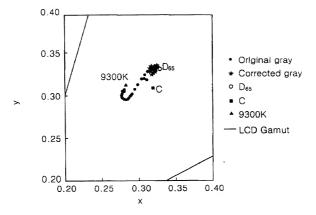
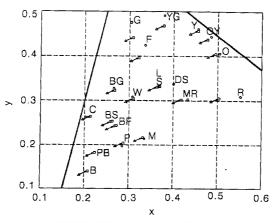


FIG.21



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